PUBLICATION NUMBER

2000217873

PUBLICATION DATE

08-08-00

APPLICATION DATE

01-02-99

APPLICATION NUMBER

11059108

APPLICANT: KODAIRA SACHIKO;

INVENTOR:

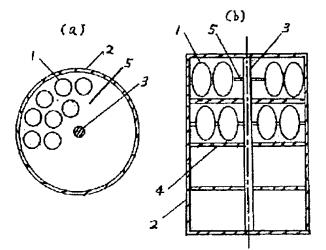
KODAIRA TAKATOSHI;

INT.CL.

A61G 17/00 A61G 17/08 // B64G 1/00

TITLE

CHARNEL AND CINERARY SYSTEM



ABSTRACT :

PROBLEM TO BE SOLVED: To eliminate the need of installing a tomb on the ground, and enable memorial service by making a pilgrimage to a charnel, a cinerary urn, or ashes from the ground by movably forming the charnel for storing ashes of single or plural persons and putting the same in the earth orbit.

SOLUTION: A partition wall 4 is provided in a charnel outer wall 2, a cinerary urn 1 is installed therein, and further the internal structure 5 is provided for fixing the position of the cinerary urn 1. The support structure 3 supports the weight of the cinerary urn 1 through the partition 4. The charnel outer wall 2 is cylindrical, and at the time of launching, the gravity acceleration is applied downward. In this example, the charnel is divided into many layers by partitions 4, and the weight of the cinerary urn I on the partition 4 is supported by the partition 4 for supporting it, and the charnel outer wall or the support structure 3. Further, to fix and support each cinerary urn 1 in the radial direction, the internal structure 5 is used. The charnel outer wall 2, the partition wall 4 and the internal structure 5 are constructed by light- weight aluminum alloy of a honeycomb structure, and the charnel is rotated along the earth orbit.

COPYRIGHT: (C)2000, JPO